

NAUFAL NASHIF IMANUDDIN

South Jakarta, 12550, Indonesia | naufalnashif.imanuddin@gmail.com

[Website](#) | [LinkedIn](#) | [Github](#) | [Leetcode](#) | [Tableau Public](#)

SUMMARY

A Data Enthusiast and Fullstack Data professional, I hold a degree in Statistics and Data Science from IPB University. I have experience in Media and Branding through active involvement in organizational activities, and I currently serve as an IT Division Consultant at PT Timah Tbk, where I work as a Dashboard Developer and Junior Data Engineer. Proficient in tools like Python, SQL, Tableau, PostgreSQL/MySQL, GitHub, KNIME Analytics, and Streamlit, I have a strong foundation in data analytics, visualization, databases, and engineering.

EDUCATION

IPB University

Bachelor's Degree in Statistics and Data Science (2019 - 2023)

I recently completed my bachelor's degree, focusing on Twitter sentiment analysis. I developed a specialized Natural Language Processing (NLP) model for this purpose and implemented it in a web application. Additionally, I have made valuable contributions through both organizational and committee experiences :

- Head of Media and Branding Division at Junior Statistics Competition 2022
- Staff of Media and Branding Division at Departmental Student Association 2021

SMA Negeri 1 Kroya

Mathematics and Natural Sciences (2016 - 2019)

PROJECT

Build Superstore Dashboard Analysis With Tableau

Link: [Demo](#)

Tools : Tableau

Build a Prototype for Video Analytics Using the Yolov8 Deep Learning Model

Link: [Demo](#)

Tools : Python, Roboflow, Ultralytics, Supervision, Streamlit, OpenCV

Build Scraping Web Application and Sentiment Analysis Using IndoBERT

Link: [Demo](#)

Tools : Python, Streamlit, FastAPI, Transformers

Build End to End Machine Learning NLP Sentiment Analysis Web Application (Thesis)

Link: [Demo](#)

Tools : Python, RegEx, NLTK, Scikit-learn, Streamlit

- Data collection, preprocessing and EDA +4000 tweets from Twitter
- Build ensemble model with three base classifiers (Multinomial Logistic Regression, Multinomial Naïve Bayes, and Random Forest)
- Model deployment (using Streamlit framework and deploy on Huggingface)

Build Portfolio Website

Link: [Demo](#)

Tools : Html, CSS, Javascript, Github

EXPERIENCE

PT Cybertrend Intrabuana - Cybertrend Graduate Trainee

Tableau Developer and Data Management & Integration Associate Consultant (March 2024 - Now)

- Working as a Consultant at **PT Telkomsel Tbk** and **PT Timah Tbk**
- Completed one-month intensive training in communication, data analytics, data engineering, database management, and project management with Cybertrend Graduate Trainee program.
- The tools I used are ETL tools, DBMS, and Tableau.

PT Ruang Raya Indonesia (Ruangguru) - Bootcamp Ruangguru Camp

Backend Engineering Bootcamp (January 2023 - July 2023)

- Basic Frontend with Html, Css, Js and Tailwind
- Databases with Sql and NoSql
- Backend with Go programming language
- APIs testing with Postman
- Version Control with Git and Github

PT Xquisite AI - Intern

Data Specialist Intern (September 2022 - December 2022)

- Specialized in Python-based OCR for PDF data extraction and conversion.
- Key role in Azure Databricks data rollout.
- Contributed to Power BI dashboard modifications.